

STATUS: Construction planned to begin in FY 2004 using the fill that stabilized the North American Paper Hub site.

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	SIGNIFICANT Coroject to the No shed site, then in national econom	orth America t will be used	n Paper Hul d to fill the F	because the	e fill will first	be used to s	tabilize the p	paper			
-	POTENTIAL	_ FUNDING TOTAL	SOURCE:		SPEC	CIAL FI	EDERAL	GENERA	L OTH	IER	
l	PHASE E	ESTIMATED	EXPEND	CURRENT	BUDGET	PROJE	CTED CASH	I REQUIREI	MENTS	SIX	BALANCE
l		COST	THRU	YEAR	YEAR	FOR F	LANNING P	URPOSES	ONLY	YEAR	TO
l		(\$000)	2002	2003	2004	2005	2006	2007	2008	TOTAL	COMPLETE
l	Planning	0	0	0	0	0	0	0	0		0 0
l	Engineering	0	0	0	0	0	0	0	0		0 0
ĺ	Right-of-way	0	0	0	0	0	0	0	0		0 0

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1609

Total

Construction

Federal-Aid

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PROJECT: Fruit Pier Fill - South Locust Point Marine Terminal

<u>DESCRIPTION</u>: Prevent further deterioration of the bulkhead. Fill in the unused Fruit Pier Slip at South Locust Point and pave for cargo storage. The fill will come from the North American Paper Hub project once its site stablization is complete.

JUSTIFICATION: The Fruit Slip is no longer used as a vessel berth. Its bulkheads are badly deteriorated, showing early signs of collapse and in need of complete reconstruction. However, reconstruction of existing bulkheads would be unwise since the Fruit Slip is obsolete and an obstacle to circulation and efficiency at the terminal. It should be filled and paved to improve circulation and make additional area for cargo storage.

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ı		Project Not Location Specific or Location Not Determined					
I	X	Project Within PFA		Project Outside PFA; Subject to Exception			
		Grandfathered		Exception Approved by BPW/MDOT			

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